

**INFORMATION DISCLOSURE  
CITATION**

ATTY. DOCKET NO.

608-475

APPLICANT

ALBERTY et al

FILING DATE

January 24, 2006

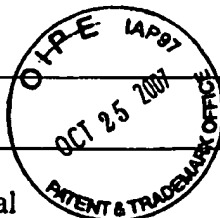
SERIAL NO.

10/565,625

GROUP

3672

(Use several sheets if necessary)



**U.S. PATENT DOCUMENTS**

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/Z.B./	5,207,282	05/1993	Fuh et al			
	5,180,020	01/1993	Fuh et al			
	5,094,762	03/1992	Lahalih			
	5,054,554	10/1991	Pearson			
	4,957,174	09/1990	Whitfill et al			
	4,710,586	12/1987	Patel et al			
	4,608,182	08/1986	Dickert, Jr. et al			
	4,422,948	12/1983	Corley et al			
	4,217,965	08/1980	Cremeans			

**FOREIGN PATENT DOCUMENTS**

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
/Z.B./ CA 810131	4/1969	CA			
/Z.B./ GB 2 120 302 A	11/1983	GB			

**OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)**

/Z.B./	Fuh, Giin-Fa, et al; "A New Approach to Preventing Lost Circulation While Drilling"; SPE 24599; <i>Society of Petroleum Engineers</i> (1992) pp 569-582.
	Aston, M., et al; "Towards Zero Fluid Loss Oil Based Muds"; SPE 77446, <i>Society of Petroleum Engineers</i> (2002) pp. 1-9.
	Aston, M., et al; "Drilling Fluids for Wellbore Strengthening"; SPE/IADC 87130; <i>Society of Petroleum Engineers</i> (2004) pp. 1-9.
	Kelley, S., et al; "Treatments Increase Formation Pressure Integrity in HTHP Wells"; <i>American Associates of Drilling Engineers</i> (2001) pp. 1-13.
	Sweatman, R., et al; "Formation Pressure Integrity Treatments Optimize Drilling and Completion of HTHP Production Hole Sections"; SPE 68946; <i>Society of Petroleum Engineers</i> (2001) pp 1-13.

\*Examiner

/Zakiya Bates/

Date Considered

01/02/2008

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Initial a this form with next communication to application.